

NATIONAL WETLANDS INVENTORY

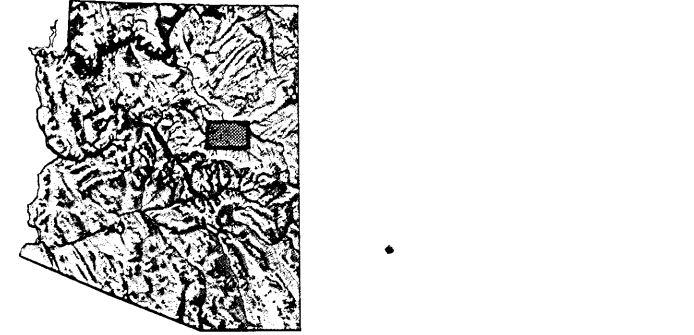
30 X 60 MINUTE SERIES (WETLANDS)

HOLBROOK, ARIZONA

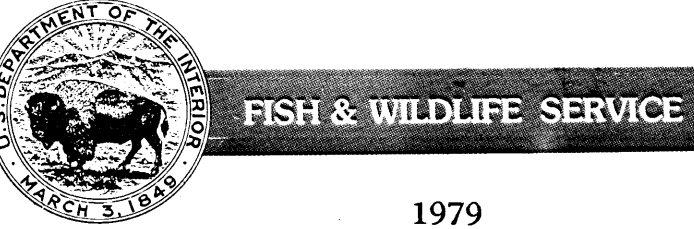


1:100 000-scale
wetland map of

Holbrook
ARIZONA




- 30 X 60 MINUTE QUADRANGLE
SHOWING
- Wetland classifications
 - Highways, roads and other
manmade structures
 - Water features
 - Geographic names



1979

Produced by the United States Fish and Wildlife Service
Wetland classifications from 1:100 000-scale color aerial
photographs taken 1971; 1:124 000-scale black and white aerial
photographs taken 1972 and other source data.

SPECIAL NOTE
This document was prepared primarily by stereoscopic analysis of high altitude aerial
photographs. Wetlands were identified on the photographs based on vegetation, water,
hydrology, and topography in accordance with Classification of Wetlands and Deep Water
habitats of the United States (see Departmental Circular Circulars, et al. 1971). The aerial
photographs typically reflect conditions during the specific year and season when they
were taken. In addition, there is a margin of error inherent in the use of the aerial
photographs. Thus, a detailed on the ground and historical analysis of a single site may
result in a revision of the wetland boundary as established through photographic interpre-
tation. In addition, some wetlands may have been covered by dense forest and may not be
indicated on this document.
Federal, State and local regulatory agencies with jurisdiction over wetlands may define
and describe wetlands in a different manner than that used in this inventory. There is no
attempt to either classify or provide of this inventory, to define the limits or proprietary
jurisdiction of any Federal, State or local government or to establish the geographical scope
of the regulatory programs of government agencies. Persons intending to engage in
activities involving modifications within or adjacent to wetland areas should seek the advice
of appropriate Federal, State or local agencies concerning specific agency regulatory
programs and proprietary jurisdictions that may affect such activities.

CONVERSION TABLE		DECLINATION DIAGRAM		ADJOINING MAPS				
Meters	Feet							
1	3.2808				1	2	3	
2	6.5617				4	5		
3	9.8425							
4	13.1234							
5	16.4042							
6	19.6850							
7	22.9659							
8	26.2467							
9	29.5275							
10	32.8084							
To convert meters to feet multiply by 3.2808		UTM grid convergence (GN) and 1979 magnetic declination (MN) at center of map. Diagram is approximate		6 7 8				
To convert feet to meters multiply by 0.3048				1 Flagstaff 2 Winslow 3 Sanders 4 Sedona 5 Saint Johns 6 Payson 7 Show Low 8 Springerville				